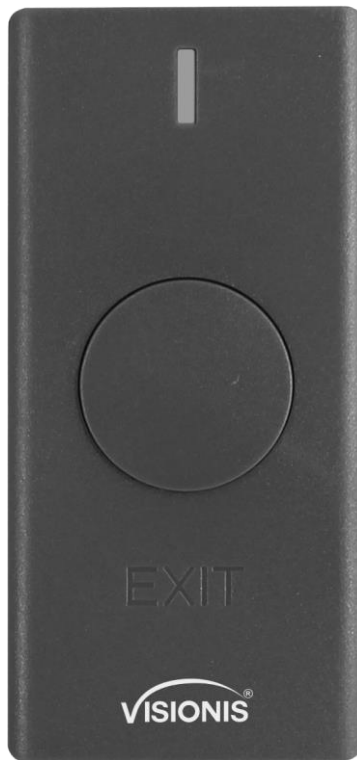




Indoor Access Control 433MHz Wireless Request to Exit Button Battery Operated



VIS-8013 **User Manual**

www.visionistech.com

INTRODUCTION

- 433MHz Communication Frequency
- Easy installation by 3M stickers
- Dry contact version optional (current: 2A)
- 2032 lithium battery operated
- Dimension: L80 x W38 x D15(mm) - L3.15 x W1.50 x D0.59(in.)

Specifications

Operating Voltage	1 unit of 2023 Lithium battery (INCLUDED)
Current Idle Current Working Current	≤10uA ≤30mA
Communication Frequency	433MHz
Communication Distance	50m Maximum (165 feet)
Environment Operating Temperature Operating Humidity	Indoor -20°C~60°C (-4°F~140°F) 0%~86%RH
Physical Dimensions Unit Weight	ABS Shell L80 x W38 x D15(mm) - L3.15 x W1.50 x D0.59(in.) 34g

INSTALLATION

Attention: there is a battery spacer inside the Wireless Exit Button, please take it off before installation.

Stick by 3M stickers

The device packed with 3M double-side Sticker, can easily stick-on Metal door, Glass Door, Wooden Door, or Smooth Wall.

Pair with Controller

To pair the Wireless Exit Button and Mini Controller:

To pair the wireless button and the controller:

Mini Controller: Remove the back cover and press the button "Pair".

Wireless Button: Remove the back cover and press the button "Pair".

After hearing one beep, press "Pair" again to exit pairing mode.

If pair successfully, there will be one beep from both the controller and the exit button; if not, there will be three short beeps, then please repeat the setting.

To pair the wireless button with multiple mini controllers:

Wireless Button: Remove the back cover and press the button "Pair".

Mini Controller: Remove the back cover and press the button "Pair".

(Same settings for multiple controllers)

If pair successfully, there will be one beep from both the controller and the button, press the button "Pair" on the button to exit pairing mode, if not, there will be three short beeps, then please repeat the setting.

Users need to finish the pairing within 30s for multiple controllers, or else, the keypad will exit pairing mode automatically.